Amended Claims

- 1. (Currently amended) A fire retarded biocidal composition mixture, comprising more than 80 wt% of biocidal components mixed with a combination of inorganic compounds and a combination of boric compounds and alkaline silicates, which are capable of reducing the oxidative capacity of the biocidal components, thus rendering said biocidal components less non-comburant according the UN test, by forming a glass, characterized in that said glass is formed when the composition is heated to temperatures from 300 to 800°C, said combination of inorganic compounds being a combination of boric compounds and alkaline silicates.
- 2. (Original) Biocidal composition according to claim 1, wherein the biocidal composition is heated by being ignited or subjected to a heating source.
- 3. (Original) Biocidal composition according to claim 2, wherein the heating source is a fire.
- 4. (Original) Biocidal composition according to claim 1, wherein the biocidal component is an oxidant.
- 5. (Original) Biocidal composition according to claim
- 4, wherein the oxidant is trichloroisocyanuric acid.
- 6. (Canceled)
- 7. (Canceled)

- 8. (Canceled)
- 9. (Original) Biocidal composition according to claim 8, wherein the boric compounds are chosen from among boric acid, borax and sodium tetraborate.
- 10. (Original) Biocidal composition according to claim 8, wherein the silicates are sodium silicates.
- 11. (Currently amended) Biocidal composition according to claim $\underline{1}$ 8, wherein the silicates are sodium silicates having the ratio SiO_2/Na_2O between 2 and 5 and the Na_2O content between 12-25%.
- 12. (Original) Biocidal composition according to claim 1, wherein the combination of inorganic compounds is such as to produce, when heated, a low-melting, borosilicate glass which coats the oxidant.
- 13. (Currently amended) Biocidal composition according to claim 9, wherein the contents of boric acid or of the molar boric moieties in said boric compounds, are from 2 to 15 wt% of the whole composition.
- 14. (Currently amended) Biocidal composition according to claim 13, wherein said contents of boric acid or of the molar boric moieties of borates, are from 10 to 15 wt% of the whole composition.
- 15. (Currently amended) Biocidal composition according to claim 1, wherein the contents of the silicates are from 1 to 10 wt% of the composition.

- 16. (Original) Biocidal composition according to claim 15, wherein the contents of the silicates are from 2 to 8 wt% of the composition.
- 17. (Original) Biocidal composition according to claim 1, further comprising a flocculant.
- 18. (Original) Biocidal composition according to claim 17, wherein the flocculant is aluminum sulfate.
- 19. (Original) Biocidal composition according to claim 4, wherein the oxidant is chosen from the group consisting of trichloro-isocyanuric acid, calcium hypochlorite, dihalodialkyl-hydantoins, halogenated isocyanuric acids and the salts of said acids.
- 20. (Original) Biocidal solid composition according to claim 1, in the form of tablets, briquettes, granules or powder.
- 21. (Withdrawn) Method for the sanitation of bodies of water, comprising the following steps:
 - (i) mixing a biocidal component with a combination of inorganic compounds capable of forming a glass, characterized in that said glass is formed when the composition is heated to temperatures from 300 to 800°C, thereby obtaining a biocidal composition with reduced oxidative capacity, and
 - (ii) adding said biocidal compositions to said bodies of water.

- 22. (Withdrawn) Method according to claim 21, wherein the bodies of water are chosen from the group consisting of swimming pools, spas, cooling towers, paper industry wastes, toilet bowls, household and I&I bleaches applications.
- 23. (Withdrawn) Method for rendering biocide compositions less comburant, which comprises mixing with the biocide a combination of inorganic compounds capable of forming a glass characterized in that said glass is formed when the compositions are heated to temperatures from 300 to 800°C.
- 24. (Canceled)
- 25. (Canceled)